EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	51	sreekrishna.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/18 10:56
L2	319	leboeuf.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/18 10:56
L3	28426	gamble.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/18 10:56
L4	8	(L1 or L2) and L3	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/18 10:57
L5	42	ubiquitous nuclear receptor or ubiquitous receptor	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/18 10:57
L6	4	(L1 or L2 or L3) and L5	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/18 10:57
L7	687	lxr receptor or lxrs or lxrbeta or lxr-beta	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/18 10:57
L8	5313	hairless or hr protein or hrt	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/18 10:58
L9	13	(L5 or L7) and L8	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/18 10:58
L10	104	nr1h2 or ner-I or ner-1 or oxysterol receptor	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/18 10:58
L11	3	L8 and L10	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/18 10:58

Search History: STN Search Terms

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE'

	E SREEKRISHNA K/AU
L1	114 S E3 OR E6 OR E7 OR E8
	E LEBOEUF R/AU
L2	152 S E3 OR E4
	E LEBOEUF ROBERT/AU
L3	61 S E3 OR E4 OR E5
L4	213 S L2 OR L3
L5	353 S HAIRLESS PROTEIN OR HR PROTEIN OR HRT-PROTEIN
L6	2 S (L1 OR L4) AND L5
L7	1 DUP REM L6 (1 DUPLICATE REMOVED)
L8	58 S UBIQUITOUS NUCLEAR RECEPTOR OR UBIQUITOUS RECEPTOR
L9	2 S L5 AND L8
L10	2 DUP REM L9 (0 DUPLICATES REMOVED)
L11	657 S LXR RECEPTOR OR LXRS OR LXRBETA OR LXR-BETA
L12	1 S L11 AND L5
L13	111 S NR1H2 OR NER-I OR NER-1 OR OXYSEROL? RECEPTOR?
L14	0 S L13 AND L5
L15	0 S LXR RECEPTORS AND L5
	E SREEKRISHNA K/AU
L16	16 S E4 OR E5
L17	1 S L16 AND L5
L18	0 S L17 NOT L12

STIC-Biotech/ChemLib 1716444

From: Dunston, Jennifer
Sent: Tuesday, November 15, 2005 4:49 PM
To: STIC-Biotech/ChemLib
Subject: Sequence Search 10/712629

Please do a sequence search for the nucleic acid sequence of SEQ ID NO: 2 against the commercial protein databases.
Please do a sequence search for the amino acid sequence of SEQ ID NO: 18 against the commercial protein databases.

SEQ ID NO: 2 is 746 nucleotides long.
SEQ ID NO: 18 is 693 amino acids long.

Thank you.

Jennifer Dunston, Ph.D.
USPTO Art Unit 1636
REM 2B76
Mailbox: REM 2C70
(571) 272-2916

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Searcher:_____
Searcher Phone:_____
Date Searcher Picked up:_____
Date completed:_____
Searcher Prep Time:_____
Online Time:_____

****
Type of Search
NA#_____ AA#:_____
S/L:_____ Oligomer:_____
Encode/Transl:_____
Structure #:_____Text:____
Inventor:_____ Litigation:___

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Vendors and cost where applicable
STN:_____
DIALOG:_____
QUESTEL/ORBIT:_____
LEXIS/NEXIS:_____
SEQUENCE SYSTEM:_____
WWW/Internet:_____
Other (Specify):_____